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Copepoda taxa described by E. DADAY, together with a catalogue of pertinent material in the Hungarian Natural History Museum

By

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ABSTRACT. The catalogue contains a) a numbered chronological list of papers in which DADAY dealt with taxa that he described, together with an inventory of all of DADAY's taxa in each paper; b) a numbered alphabetical list of the taxa DADAY described, keyed to the particular papers of the former list, together with reference from the literature indicating the present status of each taxon; and c) a list of all of DADAY's Copepoda material deposited in the Hungarian Natural History Museum, including 47 taxa described by DADAY.

E. DADAY (1855-1920) worked on the systematics of nearly all groups of aquatic microfauna during his scientific career of over 40 years. About half of his works are studies on Crustacea, mostly on microcrustaceans. The catalogues of the Cladocera, Anostraca, and Conchostraca taxa and collection of DADAY have already been published (FORRÓ and FREY, 1982; FORRÓ and BRTEK, 1984), the goal of this paper is to publish the Copepoda taxa and collection of his.

This paper represents a catalogue of the copepod taxa DADAY described and what specimens from his original material are extant. We hope this catalogue will provide an incentive as well as a tool for specialists in Copepoda to undertake a study of their group.

The catalogue is divided into three parts: 1) a numbered chronological list of papers in which DADAY either described new taxa or referred to those he had described earlier, together with an inventory of all DADAY's taxa in each paper, 2) a numbered alphabetical list of the taxa DADAY described, keyed to the particular papers in which they are described or mentioned, together with a reference from the literature indicating the present status of each taxon, and 3) a list of all of DADAY's Copepoda in the Hungarian Natural History Museum.

We are indebted to Dr I.A.E. BAYLY, Department of Zoology, Monash University, Clayton, Australia, for permitting the publication of unpublished results on the boeckellid material of the DADAY collection.

Table 1 is a numbered chronological list of papers by DADAY in which he either described new copepod taxa or referred to those he had described previously. An inventory of such taxa is given for each paper. Papers 1, 2, 4, 5, 8 are of faunistical nature, published in Hungarian, but also contain Latin descriptions of the new taxa. Paper 6 is a monograph of the free-living Copepoda of Hungary, with Hungarian and Latin descriptions and illustrations. Paper 13 was published in Hungarian, without figures, of the three new species described in this paper Canthocamptus balatonicus was not mentioned later by DADAY. Paper 27 contains equivalent Hungarian and German versions side by side in adjacent columns. Pairs 2/3, 8/9 and 10/11 were published in the same year in the same journal. Pairs 21/22, 31/32, 34/35 and 36/37 were published in the same year but in different journals. Pairs

14/15, 25/26 and 39/40 were published in different years and in different journals, which must be taken into consideration in establishing dates of authorship.

This is by no means a complete list of DADAY's papers concerned with Copepoda, but only of those that include taxa he described.

Table 1. A chronological list of papers by Daday in which he dealt with taxa described by himself

1. 1882. Adatok Kolozsvár és környéke Crustacea faunájának ismeretéhez. - Orv.-term.-tud. Ért., 7: 3-50.
   New taxa: Cyclops claudiopolitanus n. sp., Cyclops Entzii n. sp., Cyclops hungaricus n. sp., Cyclops Margói n. sp., Cyclops Parádyi n. sp., Cyclops roseus n. sp., Cyclops transylvanicus n. sp.

2. 1883. Adatok a Retyezát tavai Crustacea faunájának ismeretéhez. - Természetrajzi füzetek, Budapest, 7: 41-73.

3. 1883. Beiträge zur Kenntnis der Crustaceen-Fauna der Seen der Retyezat. - Természetrajzi Füzetek, Budapest, 7 (Revue): 136-138.
   No. 3 is a greatly abbreviated version of No. 2.
   New taxa: Canthocamptus ornatus n. sp., Cyclops alpestris n. sp., Cyclops nivalis n.sp.

4. 1883. Adatok a dévai vizek faunájának ismeretéhez. - Orv.-term.-tud. Ért., 8: 1-31.
   Taxa already described: Cyclops Entzii Daday.
   New taxa: Canthocamptus Treforti n. sp.

5. 1884. Catalogus Crustaceorum faunae Transylvanicae. - Orv.-term.-tud. Ert., 9: 161-187. (= Ber. Siebenbürg. Mus. Ver. Klausenberg., 9: 1-27.)
   Taxa already described: Canthocamptus brevicornis Daday, Canthocamptus ornatus Daday, Canthocamptus Treforti Daday, Cyclops alpestris Daday, Cyclops brevisetosus Daday, Cyclops claudiopolitanus Daday, Cyclops Entzii Daday, Cyclops Frivaldszkyi Daday, Cyclops Horváthii Daday, Cyclops hungaricus Daday, Cyclops Margói Daday, Cyclops nivalis Daday, Cyclops Parádyi Daday, Cyclops pectinatus Daday, Cyclops roseus Daday, Cyclops tenuicaudis Daday, Cyclops transylvanicus Daday, Diaptomus salinus Daday

6. 1884. A Magyarországban eddig talált szabadon élő evezőlábu rákok magánrajza. - Monographia Eucopepodorum liberorum in Hungaria hucusque repertorum. Math. Term.-tud. Közl., 19: 116-311.
   Taxa already described: Canthocamptus ornatus Daday, Canthocamptus Treforti Daday, Cyclops alpestris Daday, Cyclops claudiopolitanus Daday, Cyclops Entzii Daday, Cyclops hungaricus Daday, Cyclops Margói Daday, Cyclops nivalis Daday, Cyclops Parádyi Daday, Cyclops roseus Daday, Cyclops transylvanicus Daday.
   New taxa: Canthocamptus brevicornis n. sp., Cyclops brevisetosus n. sp., Cyclops Frivaldszkyi n. sp., Cyclops Horváthii n. sp., Cyclops pectinatus n. sp., Cyclops tenuicaudis n. sp., Diaptomus salinus n. sp.

7. 1885. Adatok Magyar és Erdélyország néhány édesvizü medencéjének nyilttükri faunájához. - Orv.-term.-tud. Ért., 10: 227-256.
   Taxa already described: Canthocamptus ornatus Daday, Cyclops alpestris Daday, Cyclops nivalis Daday, Cyclops pectinatus Daday.

8. 1890. A magyarországi Diaptomus-fajok átnézete. - Természetrajzi Füzetek, Budapest, 13: 114-143.

9. 1890. Übersicht der Diaptomus-Arten Ungarns. - Természetrajzi Füzetek, 13 (Revue): 177-180.
   No. 9 is a greatly abbreviated version of No. 8.
   Taxa already described: Diaptomus salinus Daday.
   New taxa: Diaptomus spinosus n. sp., Diaptomus transylvanicus n. sp., Diaptomus ungviculatus n. sp.

10. 1891. Adatok Magyarország édesvizi mikroskopos faunájának ismeretéhez. - Természetrajzi Füzetek, Budapest, 14: 16-31.

(Table 1, continued)

11. 1891. Beiträge zur mikroskopischen Süsswasserfauna Ungarns. - Természetrajzi Füzetek, Budapest, 14 (Revue): 107-123.
Nos. 10 and 11 are equivalent versions, in Hungarian and German.
Taxa already described: Diaptomus spinosus Daday, Diaptomus ungviculatus Daday.

12. 1891. Az eddig pontosan ismert Diaptomus fajok meghatározó táblázata. Tabella synoptica speciorum generis Diaptomorum hucusque recte congenitum. - Természetrajzi Füzetek, Budapest, 14: 32-51.
Identification keys in Hungarian and Latin, without illustrations.
Taxa already described: Diaptomus salinus Daday, Diaptomus spinosus Daday, Diaptomus transylvanicus Daday, Diaptomus ungviculatus Daday.

13. 1893. Újabb adatok a Balaton mikrofaunájának ismeretéhez. - Math. Term.-tud. Ért., 12: 122-145.
New taxa: Canthocamptus balatonicus n. sp., Canthocamptus tentaculatus n. sp., Cyclops bathybius n. sp.

14. 1893. Beiträge zur Kenntnis der Mikrofauna der Natronwässer des Alföldes. - Math. naturw. Ber. aus Ungarn, 11(15): 286-321.

15. 1894. Adatok az alföldi székes vizek mikrofaunájának ismeretéhez. - Math. Term.-tud. Ért., 12: 10-43.
Nos. 14 and 15 are equivalent versions, in German and Hungarian.
Taxa already described: Diaptomus spinosus Daday, Diaptomus ungviculatus Daday.

16. 1896. Adatok a tátrai tavak mikrofaunájának ismeretéhez. - Math. Term.-tud. Ért., 16: 416-437.
New taxa: Canthocamptus tatricus n. sp.

17. 1897. Rákfélék. (Crustacea). A Balaton Tudományos Tanulmányozásának Eredményei, Budapest. II. kötet, 1. rész (A Balaton faunája), IX. szakasz, 151-178.

18. 1897. Crustaceen. Resultate der wissenschaftlichen Erforschung des Balatonsees, Wien. Bd. II, Teil 1. (Die Fauna des Balatonsees), sect. 9: 163-193.
Nos. 17 and 18 are equivalent versions, in Hungarian and German.
Taxa already described: Canthocamptus tentaculatus Daday, Cyclops bathybius Daday.

19. 1897. Beiträge zur Kenntniss der Microfauna der Tatra-Seen. - Természetrajzi Füzetek, Budapest, 20: 149-196.
New taxa: Canthocamptus tatricus n. sp.

20. 1897. A magyarországi tavak halainak természetes tápláléka. Budapest, I-IX, 1-480.
Taxa already described: Canthocamptus ornatus Daday, Canthocamptus tentaculatus Daday, Canthocamptus tatricus Daday, Cyclops alpestris Daday, Cyclops bathybius Daday, Cyclops nivalis Daday, Diaptomus spinosus Daday.

21. 1898. Mikroskopische Süsswasserthiere aus Ceylon. - Természetrajzi Füzetek, Budapest, 21: 1-123. (Copepoda: 21-24).

22. 1898. Édesvizi mikroskopi állatok Ceylonból. - Math. Term.-tud. Ért., 16: 89-100.
No. 22 is a greatly abbreviated version of No. 21, without illustrations, but since No. 21 is referred to in it, it will have priority in any critical decisions.
New taxa: Diaptomus singalensis n. sp.

23. 1900. A Palicsi tó mikrofaunája. - Orv.-term.-tud. Ért. Orvos term.-tud. Vándorgyülés 1900: 589-599.
Taxa already described: Diaptomus spinosus Daday.

24. 1900. Classis, Crustacea, (in: Vol. III, Arthropoda, of Fauna Regni Hungariae, - ed. by Josephus Paszlavszky). - Reg. Soc. Scient. Nat. Hung., Budapest, p. 1-22.
Taxa already described: Canthocamptus brevicornis Daday, Canthocamptus ornatus Daday, Canthocamptus tentaculatus Daday, Canthocamptus Treforti Daday, Cyclops alpestris Daday, Cyclops bathybius Daday, Cyclops brevisetosus Daday, Cyclops claudiopolitanus Daday, Cyclops Entzii Daday, Cyclops Frivaldszkyi Daday, Cyclops Hor-

(Table 1, continued)

váthii Daday, Cyclops hungaricus Daday, Cyclops Margói Daday, Cyclops nivalis Daday, Cyclops Parádyi Daday, Cyclops pectinatus Daday, Cyclops roseus Daday, Cyclops tenuicaudis Daday, Cyclops transylvanicus Daday, Diaptomus salinus Daday, Diaptomus spinosus Daday, Diaptomus transylvanicus Daday, Diaptomus ungviculatus Daday.

25. 1900. Új-Guineai Entomostrakák és Hydrachnidák. - Math. Term.-tud. Ért., 18: 1-24.

26. 1901. Mikroskopische Süsswasserthiere aus Deutsch-Neu-Guinea. - Természetrajzi Füzetek, Budapest, 24: 1-56.
No. 25 is primary, even though it does not have any illustrations, because No. 26 is referenced to it.
New taxa: Canthocamptus decoratus n. sp., Canthocamptus longirostris n. sp., Canthocamptus papuanus n. sp., Canthocamptus signatus n. sp., Nitocra brevisetosa n. sp.

27. 1901. Mikroskopische Süsswasserthiere (Édesvizi mikroszkópi állatok). - Zoologische Ergebnisse der dritten asiatischen Forschungsreise des Grafen Eugen Zichy, redigiert von Dr. G. Horváth. Budapest-Leipzig, 2: 375-470. Parallel Hungarian and German versions.
New taxa: Diaptomus Zichyi n. sp.

28. 1901. Diagnoses praecursoriae Copepodorum novorum a Patagonia. - Természetrajzi Füzetek, Budapest, 24: 345-350.
New taxa: Boeckella dubia n. sp., Boeckella Entzii n. sp., Boeckella gracilipes n. sp., Boeckella longicauda n. sp., Boeckella pygmaea n. sp., Boeckella setosa n. sp., Boeckella Silvestrii n. sp., Limnocalanus Sarsii n. sp.

29. 1902. Mikroskopische Süsswasserthiere aus Patagonien, gesammelt von Dr. Filippo Silvestri. - Természetrajzi Füzetek, Budapest, 25: 201-310. (Copepoda: 206-261)
Taxa already described: Boeckella dubia Daday, Boeckella Entzii Daday, Boeckella longicauda Daday, Boeckella Silvestrii Daday, Limnocalanus Sarsii Daday, Pseudoboeckella gracilipes (Daday), Pseudoboeckella pygmaea (Daday).
New taxa: Canthocamptus longisetosus n. sp., Cyclops spinifer n. sp., Pseudoboeckella n. gen., Pseudoboeckella gracilis n. sp.

30. 1902. Beiträge zur Kenntniss der Süsswasser-Mikrofauna von Chile. - Természetrajzi Füzetek, Budapest, 25: 436-447. (Copepoda: 440-444).
Taxa already described: Pseudoboeckella gracilipes (Daday).

31. 1903. Mikroskopische Süsswasserthiere aus Turkestan. - Zool. Jb. Syst., 19: 469-553.

32. 1903. Turkesztáni édesvizi mikroszkópi állatok. - Math. Term.-tud. Ért., 21: 322-357.
No. 32 is a much abbreviated version of No. 31, without illustrations.
Taxa already described: Onychocamptus heteropus Daday.
New taxa: Maraenobiotus affinis n. sp., Nitocra paradoxa n. sp.

33. 1903. Mikroskopische Süsswassertiere aus Kleinasien. - Sber. k. Akad. Wiss. Wien, Math.-natur. Kl., Abt. I, 112: 139-168.
New taxa: Onychocamptus n. gen., Onychocamptus heteropus n. sp.

34. 1905. Untersuchungen über die Süsswasser-Mikrofauna Paraguays. - Zoologica, Stuttgart, 18(44): 1-374. (Copepoda: 131-152).

35. 1905. Paraguay mikrofaunájának alaprajza. - Math. Term.-tud. Ért., 23: 312-355.
No. 35 is a much abbreviated version of No. 34, without illustrations.
Taxa already described: Cyclops spinifer Daday.
New taxa: Cyclops varicans Sars var. furcatus n. var. (only in the German version), Diaptomus Anisitsi n. sp., Diaptomus falcifer n. sp.

36. 1906. Untersuchungen über die Copepodenfauna von Hinterindien, Sumatra, Java, nebst einem Beitrag zur Copepodenkenntnis der Hawaii-Inseln. - Zool. Jb. Syst., 24:175-205.

37. 1906. Adatok Hátsó-India, Sumatra, Java és a Hawaii-szigetek Copepoda-faunájának ismeretéhez. - Math. Term.-tud. Ért., 24: 262-282.
Taxa already described: Attheyella decorata (Daday).
New taxa: Cyclops aspericornis n. sp., Diaptomus Visnu n. sp., Nitocra platypus n. sp.

(Table 1, continued)

38. 1906. Édesvizi mikroszkópi állatok Mongóliából. - Math. Term.-tud. Ért., 24: 34-77.
Taxa already described: Diaptomus Zichyi Daday.
New taxa: Canthocamptus northumbricus Brady var. coronatus n. var., Ophiocamptus mongolicus n. sp.

39. 1908. Adatok Német-Kelet-Afrika édesvizi mikrofaunájának ismeretéhez. - Math. Term.-tud. Ért., 26(1): 1-42, 43-57; (2): 200-220; (3): 294-321; (4): 374-404, 405-421; (5): 455-474.

40. 1910. Untersuchungen über die Süsswasser-Mikrofauna Deutsch-Ostafrikas. - Zoologica, Stuttgart, 23(59): 1-314.
No. 39 is a much abbreviated version of No. 40 but without illustrations. Any taxonomic decisions will have to date from it rather than from No. 40.
Taxa already described: Attheyella decorata (Daday), Cyclops aspericornis Daday.
New taxa: Diaptomus aethiopicus n. sp., Diaptomus africanus n. sp., Diaptomus kilimensis n. sp.

41. 1908. Entomostraca et Hydrachnidae e Tibet. - Rec. Indian Mus., 2: 323-341.
New taxa: Diaptomus tibetanus n. sp.

42. 1909. Beiträge zur Kenntnis der Fauna Turkestans auf Grund des von D. D. Pedaschenko gesammelten Materials. - Travaux de la Soc. impér. Naturalistes de St. Pétersbourg, Sect. Zool. u. Physiol., 39: 1-32.
Taxa already described: Diaptomus salinus Daday.

43. 1910. Species aliquot novae Entomostracorum. - Arch. Zoolog., 1(14): 187-195.
New taxa: Diaptomus Bouvieri n. sp.

44. 1913. Beiträge zur Kenntnis der Mikrofauna des Kossogol-Beckens in der nordwestlichen Mongolei. - Math. naturw. Ber. aus Ungarn, 26: 274-360.
Taxa already described: Diaptomus Zichyi Daday, Ophiocamptus mongolicus Daday.
New taxa: Canthocamptus northumbricus Brady var. coronatus n. var.

Table 2 is an alphabetical listing by genera and species of the copepod taxa DADAY described. The listing was arranged within the three suborders of Copepoda (Calanoida, Cyclopoida and Harpacticoida) in which DADAY new taxa described. On the right-hand side the detailed references to the papers listed in Table 1 are given, the underlined numbers refer to the sequential numbers in this arrangement. Beneath the taxon as listed by DADAY its name in current usage is given, together with a literature reference in parentheses documenting any decisions that have been made. Taxa designated by an asterisk (*) have specimens from the original samples in the collection.

Table 2. Copepoda taxa of DADAY and their current use

CALANOIDA	
*1. Boeckella dubia 1901	28: 345
= Pseudoboeckella poppei Mrázek, 1901 (BAYLY, in MS)	29: 236-239, pl. 6, figs 1, 2
*2. Boeckella Entzii 1901	28: 345-346
= Pseudoboeckella poppei Mrázek (MARSH, 1924; BAYLY, in MS)	29: 239-243, pl. 6, figs 3-9
*3. Boeckella gracilipes 1901	28: 348-349
= Boeckella gracilipes Daday, 1901 (BAYLY, in MS)	29: 224-227, pl. 5, figs 1-7
	30: 444
	(Listed as Pseudoboeckella in 29-30)
*4. Boeckella longicauda 1901	28: 346-347
= Boeckella longicauda Daday, 1901 (BAYLY, in MS)	29: 243-247, pl. 6, figs. 10-14, 16

(Table 2, continued)

* 5. Boeckella pygmaea 1901 = Boeckella michaelseni (Mrázek, 1901) (BAYLY, in MS)	28: 349-350 29: 231-233, pl. 5, figs 8-12 (Listed as Pseudoboeckella in 29)
* 6. Boeckella setosa 1901 = Pseudoboeckella brasiliensis (Lubbock, 1855) (EKMAN, 1905; BAYLY, in MS)	28: 347
* 7. Boeckella Silvestrii 1901 = Pseudoboeckella silvestrii (Daday, 1901) (EKMAN, 1905; BAYLY, in MS)	28: 348 29: 251-255, pl. 7, figs 7-15
* 8. Diaptomus aethiopicus 1908 = Metadiaptomus aethiopicus (Daday, 1908) (KIEFER, 1932)	39: 49-52, fig. 26, a-d 40: 113-115, pl. 5, figs 14-21, 26, 27
* 9. Diaptomus africanus 1908 = Paradiaptomus (Lovenula) africana (Daday, 1908) (DUSSART, 1982; DUSSART and DEFAYE, 1983)	39: 45-48, fig. 25, a-e 40: 111-113, pl. 5, figs 1-13
*10. Diaptomus Anisitsi 1905 = Notodiaptomus anisitsi (Daday, 1905) (KIEFER, 1936)	34: 149-150, pl. 9, figs 16-22 35: 320, 331
*11. Diaptomus Bouvieri 1910 = Paradiaptomus (Lovenula) falcifera (Loven, 1845) (KIEFER, 1934)	43: 187-189, pl. 5, figs 1-11 + a text figure
12. Diaptomus falcifer 1905 = (incertae sedis) (KIEFER, 1934)	34: 148-149, pl. 9, figs 11-15 35: 320, 330
*13. Diaptomus kilimensis 1908 = Tropodiaptomus kilimensis (Daday, 1908) (KIEFER, 1932)	39: 52-55, fig. 27, a-f 40: 115-116, pl. 5, figs 22-25, 28-34
*14. Diaptomus salinus 1884 = Arctodiaptomus (Rhabdodiaptomus) salinus (Daday, 1884) (KIEFER, 1932)	5: 17 6: 305-307, pl. 4, fig. 16 8: 132-133, pl. 6, figs 6-8 9: 177-178 12: 38 24: 5 42: 13
*15. Diaptomus singalensis 1898 = (incertae sedis) (DUSSART, in press)	21: 22-23, fig. 6, a-c 22: 92
*16. Diaptomus spinosus 1890 = Arctodiaptomus (Rhabdodiaptomus) spinosus (Daday, 1890) (KIEFER, 1932, 1971)	8: 130-132, pl. 5, fig. 21 pl. 6, figs 1-5 9: 177-178 10: 22, 23, 31 11: 113, 114, 122 12: 38 14: 316 15: 13, 14, 33 20: 300, 301, 304, 305, 311, 315, 316, 446, 448, 449, 450, 451 23: 597 24: 5

(Table 2, continued)

*17. Diaptomus tibetanus 1908 = Acanthodiaptomus tibetanus (Daday, 1908) (KIEFER, 1932)	41: 325-327, fig. 1, a-e
18. Diaptomus transylvanicus 1890 = Eudiaptomus transylvanicus (Daday, 1890) (KIEFER, 1932, 1968)	8: 122-124, pl. 4, figs 16-17 pl. 5, fig. 1 9: 177-178 12: 35 24: 5
19. Diaptomus unguiculatus 1890 = Paradiaptomus (Lovenula) alluaudi (Guerne /de/ & Richard, 1890) (de GUERNE and RICHARD, 1891)	8: 118-120, pl. 4, figs 4-9 9: 177-178 10: 29, 31 11: 120, 122 12: 33 14: 316 15: 12, 33 24: 5
*20. Diaptomus Visnu 1906 = Neodiaptomus botulifer Kiefer, 1974 (LAI and FERNANDO, 1978)	36: 200-201, pl. 16, figs 17-20 37: 279-280
*21. Diaptomus Zichyi 1901 = Acanthodiaptomus denticornis (Wierzejski, 1887) (RYLOV, 1930)	27: 451-453, pl. 33, figs 10-14 38: 38 44: 315-316
*22. Limnocalanus Sarsii 1901 = Parabroteas sarsi (Daday, 1901) (EKMAN, 1905)	28: 350 29: 256-261, pl. 7, figs 16-20 pl. 8, figs 1-13
23. Pseudoboeckella 1902 = ? Boeckella de Guerne and Richard, 1889 (BAYLY, in MS)	29: 218
*24. Pseudoboeckella gracilis 1902 = Boeckella gracilis (Daday, 1902) (EKMAN, 1905; BAYLY, in MS)	29: 227-231, pl. 9, figs 1, 9-17
CYCLOPOIDA	
25. Cyclops alpestris 1883 ?	2: 46-47 3: 137 5: 10 6: 245-246, pl. 3, figs 1, 2 7: 232 20: 401 24: 4
*26. Cyclops aspericornis 1906 = Mesocyclops aspericornis (Daday, 1906) (KIEFER, 1929, 1981; VAN DE VELDE, 1984)	36: 181-184, pl. 14, figs 1-6 37: 269-271 39: 45 40: 108
*27. Cyclops bathybius 1893 = Paracyclops fimbriatus (Fischer, 1853) (KIEFER, 1929)	13: 141 17: 4-5, figs 1-5 18: 167-168, figs 108-112 20: 243, 250 24: 4

(Table 2, continued)

*28. Cyclops brevisetosus 1884 = Cryptocyclops bicolor (Sars, 1863) (LOWNDES, 1930; LINDBERG, 1961)	5: 11 6: 255-256, pl. 3, figs 3-5, 10 24: 4
*29. Cyclops claudiopolitanus 1882 = Cyclops ? strenuus (sensu lato) (KIEFER, 1929a; LINDBERG, 1957)	1: 12-13 5: 7-8 6: 227-229, pl. 1, figs 14-18 24: 4
*30. Cyclops Entzii 1882 = Diacyclops bicuspidatus (Claus, 1857) (SCHMEIL, 1892)	1: 12 4: 25 5: 6 6: 221-223, pl. 1, figs 1-6 24: 4
*31. Cyclops Frivaldszkyi 1884 ?	5: 10-11 6: 248-250, pl. 2, fig. 22 pl. 3, figs 6-9 24: 4
*32. Cyclops Horváthii 1884 = Tropocyclops prasinus (Fischer, 1860) (KIEFER, 1929a)	5: 9-10 6: 242-244, pl. 2, figs 17-21 24: 4
*33. Cyclops hungaricus 1882 = Cyclops ? strenuus (sensu lato) (KIEFER, 1929a; LINDBERG, 1957)	1: 11-12 5: 7 6: 234-237, pl. 2, figs 9-12 24: 4
*34. Cyclops Margói 1882 = Paracyclops fimbriatus (Fischer, 1853) (SCHMEIL, 1892; KIEFER, 1929a)	1: 18-19 6: 264-267, pl. 3, figs 20-25 24: 4
*35. Cyclops nivalis 1883 ?	2: 47-48 3: 137 5: 12 6: 256-258, pl. 3, figs 11-17 7: 232 20: 396 24: 4
*36. Cyclops Paradyi 1882 = Cyclops ? strenuus (sensu lato) (SCHMEIL, 1892; KIEFER, 1929a; LINDBERG, 1957)	1: 14 5: 8-9 6: 230-233, pl. 2, figs 1-8 24: 4
*37. Cyclops pectinatus 1884 = Mesocyclops leuckarti (Claus, 1857) (SCHMEIL, 1892; KIEFER, 1929a; LINDBERG, 1957)	5: 5 6: 223-226, pl. 1, figs 7-13 7: 237 24: 4
*38. Cyclops roseus 1882 = Diacyclops bicuspidatus (Claus, 1857) (KIEFER, 1929a)	1: 14-15 5: 5-6 6: 238-240, pl. 2, figs 9-12 24: 4
*39. Cyclops spinifer 1902 = Mesocyclops annulatus (Wierzejski, 1892) (KIEFER, 1929)	29: 208-210, pl. 2, figs 12-18 35: 320 34: 141-142, pl. 8, figs 22-27 pl. 9, figs 1, 2
*40. Cyclops tenuicaudis 1884 = Cryptocyclops bicolor (Sars, 1863) (KIEFER, 1929a)	5: 12 6: 258-260, pl. 3, figs 18-19 24: 4

(Table 2, continued)

*41. Cyclops transylvanicus 1882 = ? Ectocyclops phaleratus (Koch, 1838) (KIEFER, 1929a)	1: 19 5: 14 6: 267-269, pl. 3, figs 26-28 24: 4
42. Cyclops varicans var. furcatus 1905 = Microcyclops furcatus (Daday, 1905) (KIEFER, 1929)	34: 135-136, pl. 8, figs 6-11
HARPACTICOIDA	
43. Canthocamptus balatonicus 1893 nomen nudum (LANG, 1948)	13: 142
*44. Canthocamptus brevicornis 1884 = Cletocamptus retrogressus Schmankewitch, 1875 (CHAPPUIS, 1923; BORUTZKY, 1927)	5: 14-15 6: 277-281, pl. 4, figs 1-9 24: 5
45. Canthocamptus decoratus 1900 = Elaphoidella bidens decorata (Daday, 1900) (CHAPPUIS, 1931)	25: 5-6 26: 34-35, fig. 14, a-c 36: 188-192, pl. 14, figs 18-21 pl. 15, figs 1-13 37: 272-273 39: 45 40: 110 (Listed as Attheyella in 36, 37, 39, 40.)
*46. Canthocamptus longisetosus 1902 = Microsetella norvegica (Boeck, 1864) (LANG, 1948)	29: 213-215, pl. 9, figs 2-8
*47. Canthocamptus longirostris 1900 = Schizopera longirostris Daday, 1900 (CHAPPUIS, 1931)	25: 6-7 26: 36-37, fig. 15, a-h
48. Canthocamptus northumbricus var. coronatus 1908 = Attheyella (Brehmiella) northumbrica coronata Daday, 1908 (BORUTZKY, 1952)	38: 58-59 44: 305-306, fig. 7, a-d
*49. Canthocamptus ornatus 1883 nomen nudum (LANG, 1948, incorrect designation)	2: 48-49 3: 137 5: 15-16 6: 289-292, pl. 4, figs 10-15 7: 232 20: 396 24: 4
*50. Canthocamptus papuanus 1900 = Epactophanes richardi Mrázek, 1893 (CHAPPUIS, 1929)	25: 2-3 26: 31-32, fig. 12, a-h
*51. Canthocamptus signatus 1900 = Elaphoidella grandidieri (Guerne /de/ & Richard, 1893) (DADAY, 1906)	25: 3-5 26: 32-34, fig. 13, a-k
52. Canthocamptus tatricus 1896 nomen nudum (LANG, 1948)	16: 435-437 19: 194-196 20: 404

(Table 2, continued)

53. Canthocamptus tentaculatus 1893	13: 143-144
= incertae sedis	17: 6-7, figs 6-14
(LANG, 1948)	18: 168-170, figs 113-121
	20: 243, 250
	24: 5
*54. Canthocamptus Treforti 1894	4: 25-29, figs 1-9
= Nitocra lacustris (Schmankewitch, 1875)	5: 16-17
(CHAPPUIS, 1923; BORUTZKY, 1927)	6: 293-295
	24: 4
*55. Maraenobiotus affinis 1903	31: 487-492, pl. 27, figs 6-25
= Maraenobiotus affinis Daday, 1903	32: 337-342
(BORUTZKY, 1952)	
*56. Nitocra brevisetosa 1900	25: 8-9
= Phyllognathopus viguieri (Maupas, 1892)	26: 37-38, fig. 16, a-e
(GURNEY, 1920, 1932)	
*57. Nitocra paradoxa 1903	31: 492-497, pl. 27, figs 26-40
= Schizopera paradoxa (Daday, 1903)	pl. 28, figs 41-48
(CHAPPUIS, 1931)	32: 325, 342-346
*58. Nitocra platypus 1906	36: 192-195, pl. 15, figs 10, 14-26
= Nitocra platypus Daday, 1906	37: 273-277
(LANG, 1948)	
59. Onychocamptus 1903	33: 157-161, pl. 1, figs 18-24
= Onychocamptus Daday, 1903	
(LANG, 1948)	
60. Onychocamptus heteropus 1903	31: 497-502, pl. 28, figs 49-65
= Onychocamptus mohammed	32: 325
(Blanchard and Richard, 1891)	33: 157-161, pl. 1, figs 18-24
(ZYKOFF, 1904)	
*61. Ophiocamptus mongolicus 1906	38: 59-62
= Moraria mongolica (Daday, 1906)	44: 309-314, fig.8, 1-19
(LANG, 1948)	

Table 3 is a list of the Copepoda material of the DADAY collection in the Hungarian Natural History Museum. DADAY studied the material of several foreign collectors, thus it is highly possible that there are materials of taxa DADAY described in several European museums, particularly in Germany.

The Copepoda collection in Budapest is divided into two parts: alcoholic (294 tubes) and mounted specimens (370 slides). It includes material of 47 taxa described by DADAY. Unfortunately, many slides are in poor condition.

The material has been registered in either of several ways. One type of registering was made by DADAY, but a considerable part of the collection which was purchased by the Hungarian Natural History Museum was numbered in a different fashion by E. DUDICH, curator of the collection at that time, and finally some of the material had not been given definite registration numbers at all. In preparation of the catalogue first the name of the taxon and that of the author is given as labelled by DADAY, then follows the current valid name of the taxon. The phrase "manuscript name" was used to indicate unpublished names. The following item is the number of slides, tubes and specimens contained, after these the localities are listed according to the labelling of DADAY. Hungarian localities are indicated by "H" to separate them from those of other countries. This indication was used for localities of Hungary belonging to the period of DADAY. The differences in registering mentioned above necessitated the introduction of a new, uniform registering of the whole material. Both types of registering are given, the former numbers indicated by "D" and after semicolon followed the new numbers. The whole string of numbers are enclosed in parentheses.

Table 3. List of the pertinent material

CALANOIDA

Acartia Dana, 1846

dubia Scott = Paracartia dubia (Scott, 1894) - 20 spp. in 1 tube: Marocco (D 1915-88; III-122).
latisetosa = Paracartia latisetosa (Kritschagin, 1873) - 3 spp. on 3 slides: Egyptom, Brackwasser (III/P-1-3). - 30 spp. in 1 tube: Egyptom (D 1915-89; III-123).

Boeckella de Guerne and Richard, 1889

dubia Daday, 1901 = Pseudoboeckella poppei Mrázek, 1901 - 1 sp. on 1 slide: Patagonia (D XII-5; III/P-361). - 10 spp. in 1 tube: Patagonia, leg. Sylvestri (D 1203-1901; III-124).
Entzii Daday, 1901 = Pseudoboeckella poppei Mrázek, 1901 - 3 spp. on 2 slides: Patagonia (D XII-6-7; III/P-362, 363). - 60 spp. in 3 tubes: Patagonia, leg. Sylvestri (D 1203-1901; III-125-127).
longicauda Daday, 1901 = B. longicauda Daday, 1901 - 1 sp. on 1 slide: Patagonia (D XII-8; III/P-364). - 20 spp. in 1 tube: Patagonia, leg. Sylvestri (D 1203-1901; III-128).
setosa Daday, 1901 = Pseudoboeckella brasiliensis (Lubbock, 1855) - 120 spp. in 5 tubes: Patagonia, leg. Sylvestri (D 1203-1901; III-129-133).
silvestrii Daday, 1901 = Pseudoboeckella silvestrii (Daday, 1901) - 4 spp. on 2 slides: Patagonia (D XII-9-10; III/P-365, 366). - 15 spp. in 1 tube: Patagonia, leg. Sylvestri (D 1203-1901; III-134).
brasiliensis (Lubb.)= Pseudoboeckella brasiliensis (Lubbock, 1855) - 5 spp. on 4 slides: Patagonia (D XII-1-4; III/P-367-370).

Diaptomus Westwood, 1836

africanus Daday, 1908 = Paradiaptomus (Lovenula) africana (Daday, 1908) - 10 spp. on 3 slides: Africa orient. germ., lac. Rikwa (III/P-8-10). - 5000 spp. in 3 tubes: Africa or.., lac. Rikwa (D 1915-2; III-1; III-2-3).
acutilobatus Sars = Arotodiaptomus (Rhabdodiaptomus) acutilobatus (Sars, 1903) - 2 spp. on 1 slide: Mongolia (III/P-4).
aethiopicus Daday, 1908 = Metadiaptomus aethicpicus (Daday, 1908) - 1 sp. on 1 slide: Africa orient, Kilima-Ndjaro (III/P-5).
affinis Daday - manuscript name - 8 spp. on 2 slides: India or., Calcutta, Dalhousee, lac. Synago (III/P-6); India or., Raphahi, Bengal (III/P-7).
alluaudi Gr.R. = Paradiaptomus (Lovenula) alluaudi (Guerne (de) & Richard, 1890) - 15 spp. on slides: H., Torontál (III/P-11); H., Kisújszállás (III/P-12).
amblyodon Mar. = Hemidiaptomus (Gigantodiaptomus) amblyodon (Marenzeller, 1883) - 1 sp. on 1 slide: Gallia, lac. Croisie, Stagna salina (III/P-13). - 580 spp. in 5 tubes: Lac. Croisie (D 1915-6; III-4); H., Rákos, leg. Csiki (D 1183-1899; III-5); Hungaria, leg. Daday (D 897-1890; III-6-7); H., Budapest, leg. Madarász (D 710-1885; III-8).
Anisitsi Daday, 1905 = Notodiaptomus anisitsi (Daday, 1905) - 2 spp. on 1 slide: Paraguay (III/P-14).
asiaticus Ulj. = Metadiaptomus asiaticus (Ulianine, 1875) - 5 spp. on 3 slides: Gobi sivatag, Chermin-tó (III/P-15-17).
bacillifer Koelb. = Arctodiaptomus (Rhabdodiaptomus) bacillifer (Koelbel, 1885) - 35 spp. on 6 slides: H., Bugacz (III/P-18); H., Kispest (III/P-19); H., Lac. Palics (III/P-20); H., Vadkert (III/P-21); H., Budapest (III/P-22); H., Kispest 99.X.14 (III/P-23). - 520 spp. in 4 tubes: Mongolia, Tschatyr-Kul (D 1915-8; III-9); Turkestan, leg. Almásy (D 1213-1901; III-10); H., Balaton, leg. Vangel (D 1212-1902; III-11); Briancou, leg. Daday (D 897-1890; III-12).
bangaloricus Daday - manuscript name - 2 spp. on 2 slides: India or., Bangalore (III/P-24-25).
blanci Gr. Rich. = Phyllodiaptomus blanci (Guerne (de) & Richard, 1896) - 19 spp. on 5 slides: India or., Bangalore (III/P-26-28); India or., Bhowali (III/P-29); India or., Bhimtal, Kumaon (III/P-30). - 55 spp. in 2 tubes: India, Bangalore (D 1915-12; III-14); India, Naimi Tal (D 1915-10; III-13).
Bouvieri Daday, 1910 = Paradiaptomus (Lovenula) falcifera (Loven, 1845) - 3 spp. on 1 slide: Africa mer., Orange, Bloemfonteine (III/P-31).

(Table 3, continued)

castor (Jur.) = Diaptomus (D.) castor (Jurine, 1820) - 3 spp. on 1 slide: H., Muzeum kerti kis és nagy tó (III/P-32). - 200 spp. in 1 tube: H., Bugac, leg. Daday (D 897-1890; III-15).

chaffanjoni Rich. = Sinodiaptomus chaffanjoni (Richard, 1897) - 3 spp. on 1 slide: India or., Orissa, lac. Sur (III/P-33). - 60 spp. in 1 tube: India, Khoolna (D 1915-13; III-16).

cinctus Gurn. = Allodiaptomus cinctus (Gurney, 1907) - 2 spp. on 1 slide: India or., Chakradharpur (III/P-34). - 10 spp. in 1 tube: India, Chakradharpur (D 1915-15; III-17).

coeruleus Fisch. = Eudiaptomus vulgaris (Schmeil, 1898) - 20 spp. on 7 slides: H., Óbuda, Filatori gát, 900. VI. 19 (III/P-35); H., Kispest (III/P-36); H., Komárom (III/P-37); Russia, Kazan (III/P-38); H., Deliblát (III/P-39-41). - 465 spp. in 15 tubes: H., Bars m., leg. Daday (D 1211-1902; III-18, 19, 48). H., Mezőség, leg. Daday (D 943-1892; III-20); H., Balaton, leg. Vangel (D 1212-1902; III-21-31).

conifer Sars = Notodiaptomus conifer (Sars, 1901) - 3 spp. on 2 slides: Paraguay (III/P-42-43). - 300 spp. in 1 tube: Paraguay (D 1915-17; III-32).

consors Daday - manuscript name - 5 spp. on 2 slides: India or., Bangalore (III/P-44-45).

contortus Gurn. = Heliodiaptomus (Indodiaptomus) contortus (Gurney, 1907) - 6 spp. on 3 slides: India or., Calcutta (III/P-46; India or., Chakradharpur (III/P-47-48). - 100 spp. in 4 tubes: India, Calcutta (D 1915-20-22; III-33-35); India, Travancore (D 1915-23; III-36).

doriai Rich. = Tropodiaptomus (T.) doriai (Richard, 1893) - 75 spp. in 2 tubes: Jawa (D 1915-26; III-37); India (D 1915-27; III-38).

elegans Daday - manuscript name - 5 spp. on 2 slides: India or., Trivandrum, Travancore (III/P-49-50). - 20 spp. in 1 tube: India, Travancore (D 1915-28; III-39).

Galebi Rich. = Thermodiaptomus galebi (Barrois, 1891) - 8 spp. on 4 slides: Victoria Nyanza 1904 (III/P-51-54).

gracilis Sars = Eudiaptomus gracilis (Sars, 1863) - 62 spp. on 12 slides: H., Maros Ujvár (III/P-55); H., Tahi (III/P-56); H., lac. Balaton (III/P-57); H., Deliblát, 897. VI. 16 (III/P-58); H., Boglár (III/P-59); H., Budapest, Aquincum (III/P-60); H., Vörösvár (III/P-61); H., Balatonkeresztur (III/P-62); H., Balatonberény (III/P-64); H., Balavásár (III/P-65); H., Boglár (III/P-66); H., lac. Balaton (III/P-67).

kraepelini Pop. Mrz. = Tropodiaptomus (T.) kraepelini (Poppe & Mrázek, 1895) - 3 spp. on 3 slides: Africa or., germ. (III/P-68-70). - 400 spp. in 1 tube: Africa or., lac. Rikwa (D 1915-36; III-40).

kilimensis Daday, 1908 = Tropodiaptomus kilimensis (Daday, 1908) - 1 sp. on 1 slide: Africa orient, Kilima-Ndjaro (III/P-71). - 20 spp. in 1 tube: Africa or., Kilima-Ndjaro (D 1915-35; III-41).

laciniatus Lillj. = Mixodiaptomus laciniatus (Lilljeborg, 1889) - 3 spp. on 1 slide: H., Komáromújszőny (III/P-72). - 20 spp. in 1 tube: Finnország (D 897-1890; III-42).

lobatus Lillj. = Neutrodiaptomus lobatus (Lilljeborg, 1889) - 2 spp. on 2 slides: Mongolia (III/P-73-74).

lobifer Daday - manuscript name - 2 spp. on 1 slide: India or., Orissa (III/P-75).

lumholtzi Sars = Eodiaptomus lumholtzi (Sars, 1889) - 12 spp. on 3 slides: Ceylon (D 896-1070/193-195; III/P-76-78). - 40 spp. in 1 tube: Ceylon, leg. Madarász (D 1070-1896; III-43).

orientalis Brady = Tropodiaptomus orientalis (Brady, 1886) - 13 spp. on 6 slides: Ceylon (III/P-79-80); Lac. Kalawewa (III/P-81); H., Deliblát (III/P-82); India or., Chakradharpur (III/P-83-84). - 180 spp. in 5 tubes: India, Chakradharpur (D 1915-39; III-44); Ceylon (D 1915-40; III-45); India, Siligure (D 1915-41; III-46); India, lac. Sur (D 1915-42; III-47); Ceylon, leg. Madarász (D 1070-1896; III-49).

parvulus Daday - manuscript name - 12 spp. on 2 slides: India or., Bangalore (III/P-85-86).

paulseni Sars = Arctodiaptomus (Stenodiaptomus) paulseni (Sars, 1903) - 2 spp. on 1 slide: Tibet, Rham-Tso (III/P-87). - 100 spp. in 1 tube: Rham-Tso (D 1915-47; III-50).

pulcher Gurn. = Heliodiaptomus (H.) pulcher (Gurney, 1907) - 4 spp. on 2 slides: India or., Chakradharpur (III/P-88-89). - 260 spp. in 8 tubes: India, Chakradharpur (D 1915-49; III-51); India, Naimi Tal (D 1915-50-51; III-52-53); India, Bhim Tal (D 1915-52; III-54); India, Chakradharpur (D 1915-53; III-55); India, Kawkareik (D 1915-54; III-56); India, Banelly (D 1915-56; III-57); India, Shencottah (D 1915-57; III-58).

(Table 3, continued)

salinus Daday = Arctodiaptomus (Rhabdodiaptomus) salinus (Daday, 1885) - 12 spp. on 2 slides: H., Szováta (III/P-90); H., Szamosfalva III/P-91). - 1010 spp. in 7 tubes: Mongolia, Issyk-Kul (D 1915-58; III-59); Oran (D 1915-59; III-60); Lac. Senia (D 1915-60; III-61); H., Szováta, leg. Csiki (D 1191-1899; III-62); Algir (D 897-1890; III-63); H., Vizakna (D 897-1890; III-64); H., Torda (D 897-1890; III-65).

semicingulatus Daday - manuscript name - 6 spp. on 3 slides: India or., Bangalore (III/P-92); India or., Calcutta (III/P-93); Lac. Ballyngunge (III/P-94).

similis Baird = Arctodiaptomus (A.) similis (Baird, 1859) - 31 spp. on 7 slides: India or., Bhowali (III/P-95-96); India or., Simla (III/P-97); Turkestan, Koi-Sary (III/P-98-101).

singalensis Daday, 1898 - 2 spp. on 1 slide: Ceylon (D 1070/199; III/P-102). - 4000 spp. in 7 tubes: Phagu (D 1915-65; III-66); India, Theog. (D 1915-66; III-67); India (D 1915-67; III-68); India, Bhowali (D 1916-68; III-69); India, Bhowali (D 1915-69; III-70); India, Theog. (D 1915-63; III-71); India (D 1915-70; III-72).

similis Baird = Arctodiaptomus salinus (Daday, 1884) - rev. Fr. Kiefer, 1927 - 500 spp. in 1 tube: Turkestan, leg. Almásy (D 1213-1901; III-73).

spinosus Daday = Arctodiaptomus (Rhabdodiaptomus) spinosus (Daday, 1890) - 9 spp. on 2 slides: H., Vadkert (III/P-103); Lac. Fertő (III/P-104). - 5200 spp. in 22 tubes: H., Alföld, leg. Daday (D 970-1893; III-74-89); H., Bugac, leg. Daday (D 1184-1899; III-90); Hungaria, leg. Daday (D 897-1890; III-91-92); H., Fertő, leg. Daday (D 897-1890, III-93); H., Tázlár, leg. Daday (D 1187-1899; III-94); H., Félegyháza, leg. Daday (D 1186-1899; III-95).

strigilipes Gurn. = Neodiaptomus strigilipes (Gurney, 1907) - 5 spp. on 3 slides: India or., Calcutta (III/P-105); India or., Chakradharpur (III/P-106); India or., Calcutta, lac. Ballyngunge (III/P-107). - 50 spp. in 2 tubes: India, Chakradharpur (D 1915-75; III-96); India, Calcutta (D 1915-76; III-97).

Stuhlmanni Mraz. = Tropodiaptomus (T.) stuhlmanni (Mrázek, 1895) - 1 sp. on 1 slide: Victoria Nyanza, 1904 (III/P-108). - 200 spp. in 1 tube: Victoria Nyanza (D 1915-77; III-98).

tatricus = Mixodiaptomus tatricus (Wierzejski, 1883) - 70 spp. in 4 tubes: Pest m., leg. Uhl (D 1193-1899; III-99); Hungaria, leg. Daday (D 897-1890; III-100-102).

Theeli Rich. = Mixodiaptomus theeli (Lilljeborg, 1889) - 6 spp. on 2 slides: H., Bugacz (III/P-109); H., Pápa (III/P-110). - 25 spp. in 2 tubes: H., Bugac, leg. Daday (D 1184-1899; III-103); H., Balaton, leg. Vangel (D 1212-1902; III-104).

tibetanus Daday, 1908 = Acanthodiaptomus tibetanus (Daday, 1908) - 4 spp. on 1 slide: Tibet, Gyang-tse (III/P-111).

transitans Daday - manuscript name - 10 spp. on 3 slides: India or., Chakradharpur (III/P-112-114).

vicinus Daday - manuscript name - 1 sp. on 1 slide: India or., Rangoon (III/P-105).

viduus Daday - manuscript name - 1 sp. on 1 slide: India or., Kerumaadi, lac. Vembanaad (III/P-116).

Visnu Daday. 1906 = Neodiaptomus botulifer Kiefer, 1974 - 1 sp. on 1 slide: Cochinchina 1902 (III/P-117).

Wierzejskii Rich. = Arctodiaptomus (A.) wierzejskii (Richard, 1888) - 4 spp. on 2 slides: H., Kisújszállás (III/P-118); H., Székesfehérvár (III/P-119). - 1350 spp. in 5 tubes: Hungaria, leg. Daday (D 897-1890; III-105-106); H., Balaton, leg. Vangel (D 1212-1902; III-107-108); H., Babád, leg. Pável (D 1188-1899; III-109).

Zachariasi Poppe = Eudiaptomus zachariasi (Poppe, 1886) - 4 spp. on 1 slide: H., Vörösvár (III/P-120).

Zichyi Daday, 1901 = Acanthodiaptomus denticornis (Wierzejski, 1887) - 6 spp. on 2 slides: Mongolia (III/P-121); Siberia, Abakansk (III/P-122).

Diaptomus sp. - 6 spp. on 2 slides: Albania (III/P-123); H., Ujpest (III/P-124).

Hemidiaptomus Sars, 1903

ignatovi Sars = Hemidiaptomus (H.) ignatovi (Sars, 1903) - 3000 spp. in 2 tubes: Mongolia, Tschatyr-Kul (D 1915-90; III-111).

(Table 3, continued)

Heterocope Sars, 1862

saliens Lillj. = Heterocope saliens (Lilljeborg, 1862) - 20 spp. in 1 tube: Ins. Kildin (D 1915-82; III-112).

Limnocalanus Sars, 1863

Sarsii Daday = Parabroteas sarsi (Daday, 1901) - 3 spp. on 1 slide: Patagonia, Amenkelt, St. Cruz (III/P-130). - 30 spp. in 2 tubes: Patagonia, leg. Sylvestri (D 1203-1901; III-113-114).

Lovenula Schmeil, 1898

greeni Gurn. = Paradiaptomus (Lovenula) greeni (Gurney, 1906) - 70 spp. in 2 tubes: Kalahari (D 1915-86-87; III-115-116).

Pseudoboeckella Daday, 1902

bergi = Boeckella bergi Richard, 1897 - 15 spp. in 1 tube: Patagonia, leg. Sylvestri (D 1203-1901; III-135).
gracilis Daday, 1902 = Boeckella gracilis (Daday, 1902) - 6 spp. on 3 slides: Patagonia (III/P-371-373). - 30 spp. in 2 tubes: Patagonia, leg. Sylvestri (D 1203-1901; III-136-137).
gracilipes (Daday, 1901) = Boeckella gracilipes Daday, 1901 - 2 spp. on 2 slides: Patagonia (III/P-374-375). - 50 spp. in 5 tubes: Chile, leg. Sylvestri (D 1204-1901; III-138-142).
pygmaea (Daday, 1901) = Boeckella michaelseni (Mrázek, 1901) - 2 spp. on 1 slide: Patagonia (III/P-376). - 15 spp. in 1 tube: Patagonia, leg. Sylvestri (D 1203-1901; III-144).

Pseudodiaptomus Herrick, 1884

Ernesti Daday - manuscript name - 4 spp. on 2 slides: India or., Kerumaadi, lac. Vembanaad (III/P-125-216). - 20 spp. in 1 tube: India, Kerumaadi (D 1915-83; III-116).
lobipes Gurn. = Pseudodiaptomus lobipes Gurney, 1907 - 4 spp. on 2 slides: India or., Calcutta (III/P-127-128). - 40 spp. in 2 tubes; India, Calcutta (D 1915-84-85; III-117-118).
serratus Daday - manuscript name - 2 spp. on 1 slide: India or., Port Canning, Bengal (III/P-129).

CYCLOPOIDA

Cyclops O.F. Müller, 1776

aequoreus Fisch. = Halicyclops magniceps (Lilljeborg, 1853) - 12 spp. on 4 slides: Egyptom, Brackwasser (III/P-135); India or., Calcutta, Dhappa (III/P-136); India or., Port Canning, Bengal (III/P-137-138).
affinis Sars = Paracyclops affinis (Sars, 1863) - 12 spp. on 2 slides: H., Mohostó (III/P-139); H., Nagyerzsébetlak (III/P-140).
agilis Koch = Eucyclops serrulatus (Fischer, 1851) - 6 spp. on 2 slides: H., Kolozsvár (III/P-141); H., Deés (III/P-142). - 10 spp. in 1 tube: Lac. Yamouneh (III-166).
albidus (Jur.) = Macrocyclops albidus (Jurine, 1820) - 5 spp. on 2 slides: H., Tata (III/P-143); Paraguay (III/P-144).
anceps Rich. = Microcyclops anceps (Richard, 1897) - 2 spp. on 1 slide: Paraguay (III/P-145). 30 spp. in 1 tube: Paraguay (D 1915-93; III-167).
annulosus Wierz. = Mesocyclops annulatus (Wierzejski, 1893) - 4 spp. on 2 slides: Paraguay (III/P-146-147).
aspericornis Daday, 1902 = Mesocyclops aspericornis (Daday, 1902) - 1 sp. on 1 slide: Africa or., (III/P-377).
attenuatus Sars = Cryptocyclops (?) attenuatus (Sars, 1909) - 6 spp. on 2 slides: India or., Port Canning (III/P-148); India or., Bombay (III/P-149). - 50 spp. in 1 tube: India, Bombay (D 1915-95; III-242).
bathybius Daday, 1893 = Paracyclops fimbriatus (Fischer, 1853) - 2 spp. on 1 slide: H., Balaton (III/P-150).
bicolor Sars = Cryptocyclops bicolor (Sars, 1863) - 8 spp. on 4 slides: Africa orient, Firiano (III/P-151); India or., Calcutta, lac. Cathedral (III/P-152); India or., Chakradharpur

(Table 3, continued)

(III/P-153); India or., Calcutta (III/P-154). - 120 spp. in 2 tubes: India, Calcutta (D 1915-98; III-168); India, Chakradharpur (D 1915-97; III-169).

bicuspidatus Claus = Diacyclops bicuspidatus (Claus, 1857) - 4 spp. on 2 slides: H., Újpest (III/P-155); Gallia, lac. Croisie (III/P-156). - 30 spp. in 2 tubes: Turkestan, leg. Almásy (D 1213-1902; III-170-171).

brevisetosus Daday, 1884 = Cryptocyclops bicolor (Sars, 1863) - 4 spp. on 2 slides: H., Deés (III/P-157-158).

ciliatus Daday - manuscript name - 2 spp. on 1 slide: Paraguay (III/P-159).

chilensis Daday - manuscript name - TYPUS, labelled by Daday - 50 spp. in 1 tube: Chile, leg. Sylvestri (D 1204-1901; III-294).

claudiopolitanus Daday, 1882 = Cyclops ? strenuus (sensu lato) - 2 spp. on 1 slide: H., Kolozsvár (III/P-160).

diaphanus Koch = Metacyclops minutus (Claus, 1863), det. L. Forró - 2 spp. on 2 slides: H., Deés (III/P-161); H., Kolozsvár (III/P-162).

Dybowskii Lande = Thermocyclops dybowskii (Lande, 1890) - 10 spp. on 5 slides: Paraguay (III/P-163); Ethiopia merid., (III/P-164); Africa or., Kilima-Ndjaro (III/P-165); Africa orient germ., lac. Jippe (III/P-167). - 10 spp. in 1 tube: Paraguay (D 1915-101; III-172).

elongatus Claus = Acanthocyclops vernalis (?) (Fischer, 1853) - 1 sp. on 1 slide: H., Kolozsvár (III/P-168).

Entzii Daday, 1882 = Diacyclops bicuspidatus (Claus, 1857) - 2 spp. on 1 slide: H., Szamosfalva (III/P-169).

fimbriatus Fisch. = Paracyclops fimbriatus (Fischer, 1853) - 3 spp. on 3 slides: India or., Bhimtal, Kumaon (III/P-170); Ceylon (III/P-171-172). - 20 spp. in 2 tubes: Paraguay (D 1915-104; III-173); Siam (D 1915-103; III-174).

Frivaldszkyi Daday, 1884 - 2 spp. on 1 slide: H., Szamosfalva (III/P-173).

fuscus (Jur.) = Macrocyclops fuscus (Jurine, 1820) - 2 spp. on 2 slides: India or., lac. Kawkareik, Tenasserim (III/P-174); India or., Bhimtal, Kumaon (III/P-175). - 20 spp. in 1 tube: India, Tenasserim (D 1915-105; III-175).

gracilis Lillj. = Metacyclops gracilis (Lilljeborg, 1853) - 21 spp. on 7 slides: India or., Sukna (III/P-176-177); H., Deliblát (III/P-178-182). - 60 spp. in 2 tubes: India, Chakradharpur (D 1915-107; III-176); India, Sukna (D 1915-106; III-177).

Horváthii Daday, 1884 = Tropocyclops prasinus (Fischer, 1860) - 2 spp. on 1 slide: H., Szilvás (III/P-183).

hungaricus Daday, 1882 = Cyclops ? strenuus (sensu lato) - 2 spp. on 1 slide: H., Szamosfalva (III/P-184).

indicus Daday - manuscript name - 2 spp. on 1 slide: India or., Rangoon (III/P-185).

irritans Daday - manuscript name - 3 spp. on 1 slide: India or., Bhimtal, Kumaon (III/P-186).

languidus Sars = Diacyclops languidus (Sars, 1863) - 6 spp. on 3 slides: Russia, Perm (III/P-187); Ceylon (D 896-1070; III/P-188-189).

leuckarti Claus = Mesocyclops leuckarti (Claus, 1857) - 41 spp. on 20 slides: H., Újpest (III/P-190); H., lac. Balaton (III/P-191); H., lac. Kis-Balaton (III/P-192); H., Boglár (III/P-193); H., Budapest (III/P-194); Africa orient germ., fl. Mbasi (III/P-195); Victoria Nyanza (III/P-196); Africa orient germ., lac. Nyassa (III/P-197); India, Calcutta (III/P-198); India or., (III/P-199); India or., Chakradharpur (III/P-200); India or., Bangalore (III/P-201); India or., lac. Kawkareik, Tenasserim (III/P-202); India or., Calcutta, Zool. Gart. (III/P-203); India or., Bhimtal, Kumaon (III/P-204); Ceylon (III/P-205-209). - 2150 spp. in 51 tubes: Victoria Nyanza (D 1915-161; III-243); Afr. or. lac. Jippe (D 1915-161; III-244); India, Calcutta (III-245-246); Ceylon (III-247); India (III-248); India, Calcutta (III-249-251); India, Kerumaadi (III-252); Ceylon, leg. Madarász (D 1070-1896; III-253); India, Travancore (D 1915-161; III-254); India, Cheibassa (D 1915-161; III-255); India, Shencottah (D 1915-161; III-256); India, Siligure (D 1915-161; III-257); India, Bhim Tal (D 1915-161; III-258); India, Calcutta (D 1915-161; III-259-275); India, Rangoon (D 1915-161; III-276); India, Bombay (D 1915-161; III-277); India, Kalka (D 1915-161; III-278-279); Paraguay (D 1915-161; III-280); India, Khoolna (D 1915-161; III-281); Sumatra (D 1915-161; III-282); India, Sukna (D 1915-161; III-283); India, Meerut (D 1915-161; III-284); India, lac. Sur (D 1915-161; III-285); India, Banelly (D 1915-161; III-286); India, Ernakulam (D 1915-161; III-287); India,

(Table 3, continued)

Raphahi (D 1915-161; III-288); India, Belgachi (D 1915-161; III-289); India, Dhappan (D 1915-161; III-290); India, Rangoon (D 1915-161; III-291); India (D 1915-161; III-292); India, Tenasserim (D 1915-161; III-293).

lucidulus Koch = Cyclops strenuus (sensu lato), det. L. Forró - 1 sp. on 1 slide: H., Nádpatak (III/P-210).

macrurus Sars = Eucyclops macrurus (Sars, 1863) - 2 spp. on 1 slide: Africa orient germ., Stag. Bura (III/P-211). - 10 spp. in 1 tube: Kilima-Ndjaro (D 1915-109; III-178).

Margói Daday, 1882 - 3 spp. on 2 slides: H., Kis Nyires (III/P-121); H., Kolozsvár (III/P-213)

nivalis Daday, 1883 - 1 sp. on 1 slide: H., Retyezát (III/P-214).

oithonoides Sars = Thermocyclops oithonoides (Sars, 1863) - 12 spp. on 4 slides: Victoria Nyanza (III/P-215); H., Vadkert (III/P-216); Africa orient germ., lac. Rikwa (III/P-217); India or., Calcutta (III/P-218). - 950 spp. in 10 tubes: Victoria Nyanza (D 1915-115; III-179); New-Guinea, leg. Biró (D 1084-1890; III-180); Paraguay (D 1915-120; III-181); India, Calcutta (D 1915-118-119; III-182-183); India, Ernakulam (D 1915-117; III-184); India, Bhanwar (D 1915-116; III-185); India, Rangoon (D 1915-114; III-186); Siam (D 1915-113; III-187); India, Bhim Tal (D 1915-112; III-188).

ornatus Poggenp. = Cyclops juv. (?viridis), det. L. Forró - 4 spp. on 2 slides: H., Kolozsvár (III/P-219); H., M. Nádas (III/P-220).

Parádyi Daday, 1882 = Cyclops ? strenuus (sensu lato) - 4 spp. on 2 slides: H., K. Monostor (III/P-221); H., Kolozsvár (III/P-222).

pectinatus Daday, 1884 = Mesocyclops leuckarti (sensu lato) - 1 sp. on 1 slide: H., Apahida (III/P-223).

phaleratus Koch = Ectocyclops phaleratus (Koch, 1838) - 10 spp. on 5 slides: H., Kolozsvár (III/P-224); H., N. Sármás (III/P-225); H., Deliblát (III/P-226); Ceylon (III/P-227); India (III/P-228). - 110 spp. in 4 tubes: Kilima-Ndjaro (D 1915-121; III-189); Siam (D 1915-124; III-190); India, Raphahi (D 1915-123; III-191); Paraguay (D 1915-122; III-192).

phaleratus v. indicus Daday - manuscript name - 12 spp. on 7 slides: India or., Bhimtal, Kumaon (III/P-229); India or., Calcutta, Dalhousee (III/P-230); India or., Chakradharpur (III/P-231); India or., Calcutta, lac. Cathedral (III/P-232); India, Chakradharpur (III/P-233-234).

prasinus Fisch. = Tropocyclops prasinus (Fischer, 1860) - 18 spp. on 9 slides: India or., Calcutta, lac. Museum (III/P-236); India or., Calcutta, Dalhousee (III/P-237); India or., Calcutta, Zool. Gart. (III/P-238); India or., Calcutta, lac. Museum (III/P-239); Patagonia, St. Cruz (III/P-240); Africa orient germ., lac. Jippe (III/P-241); Paraguay (III/P-242); Ceylon (D 1070-1896; III/P-243-244). - 350 spp. in 7 tubes: Africa or., lac. Jippe (D 1915-127; III-193); Patagonia, leg. Sylvestri (D 1203-1901; III-194); Paraguay (D 1915-129; III-195); India, Calcutta (D 1915-128, 126, 125; III-196-198); Patagonia, leg. Sylvestri (D 1202-1901; III-199).

pulchellus Koch = Diacyclops bicuspidatus (Claus, 1857), det. L. Forró - 1 sp. on 1 slide: H., Kolozsvár (III/P-245).

roseus Daday, 1882 = Diacyclops bicuspidatus (Claus, 1857) - 4 spp. on 2 slides: H., K. Monostor (III/P-246-247).

serrulatus Fisch. = Eucyclops serrulatus (Fischer, 1851) - 22 spp. on 9 slides: H., Budapest (III/P-248); H., Deliblát (III/P-249); H., Budapest (III/P-250); India or., Naimi Tal, Kumaon (III/P-251); India or., Phagu (III/P-252); India or., Bhimtal, Kumaon (III/P-253-254); India or., Travancore (III/P-255); Ceylon (D 1070-1896; III/P-256).- 600 spp. in 15 tubes: Patagonia, leg. Sylvestri (D 1203-1901; III-200); India, Calcutta (D 1915-144; III-201); India, Rangoon (D 1915-143; III-202); India, Calcutta (D 1915-142, 140; III-203-204); India, Phagu (D 1915-139; III-205); Jawa (D 1915-138; III-206); Paraguay (D 1915-137; III-207); India, Chakradharpur (D 1915-136; III-208); Sumatra (D 1915-135; III-209); India, Calcutta (D 1915-134-130; III-210-214).

signatus Koch = Macrocyclops fuscus (Jurine, 1820) - 6 spp. on 3 slides: H., Szucság (III/P-257); H., Kolozsvár (III/P-258); H., Kardosfalva (III/P-259).

spinifer Daday, 1902 = Mesocyclops annulatus (Wierzejski, 1892) - 2 spp. on 1 slide: Patagonia, Amenkelt, St. Cruz (III/P-260). - 200 spp. in 2 tubes: Patagonia, leg. Sylvestri (D 1203-1901; III-215-216).

(Table 3, continued)

strenuus Fisch. = Cyclops strenuus Fischer, 1851 - 15 spp. on 7 slides: H., N. Szeben (III/P-261); H., Pápa (III/P-262); H., Budapest (III/P-263); H., Vöröstvár (III/P-264); Mongolia (III/P-265); India or., Naimi Tal, Kumaon (III/P-266-267). - 420 spp. in 3 tubes: Egyptom (D 1008-1894; III-217); India, Naimi (D 1915-146; III-218); India, Kufri (D 1915-145; III-219).

tenuicornis Claus = Macrocyclops albidus (Jurine, 1820) - 2 spp. on 2 slides: H., Kolozsvár (III/P-268); H., Apahida (III/P-269).

tenuicaudis Daday, 1884 = Cryptocyclops bicolor (Sars, 1863) - 4 spp. on 2 slides: H., Mikó Újfalu (III/P-270-271).

varicans Sars = Microcyclops varicans (Sars, 1863) - 12 spp. on 6 slides: India or., Orissa, lac. Sur (III/P-272); Africa orient germ., lac. Jippe (III/P-273); Paraguay (III/P-274); India or., Calcutta, lac. Museum (III/P-275); India or., Calcutta, Zool. Gart. (III/P-276); India or., Chakradharpur (III/P-277). - 620 spp. in 16 tubes: Kilima-Ndjaro (D 1915-153; III-220); Patagonia, leg. Sylvestri (D 1203-1901; III-221-223); India, Calcutta (D 1915-161; III-224); India, Chakradharpur (D 1915-158; III-225); India, Calcutta (D 1915-157-154; III-226-229); Paraguay (D 1915-152; III-230); India, Shencottah (D 1915-151; III-231); India, Calcutta (D 1915-150-147; III-232-234); India (D 1915-147; III-235).

vernalis Fisch. = Acanthocyclops vernalis (Fischer, 1853) - 20 spp. on 7 slides: H., Újpest (III/P-278); H., Deliblát (III/P-279); H., Deliblát (III/P-280); H., Kisújszállás (III/P-281); H., lac. Kis-Balaton (III/P-282); H., Lelle (III/P-283); H., Vadkert (III/P-284).- 400 spp. in 2 tubes: Turkestan, leg. Almásy (D 1213-1901; III-236-237).

vicinus Ulj. = Cyclops vicinus Ulianine, 1875 - 2 spp. on 1 slide: Mongolia (III/P-285). - 50 spp. in 1 tube: Kossogol (D 1915-159; III-238).

vietsi Daday - manuscript name - 2 spp. on 1 slide: Ceylon, lac. Kalawewa (III/P-286).

viridis Jur. = Megacyclops viridis (Jurine, 1820) - 6 spp. on 3 slides: H., Szucság (III/P-287); H., Kolozsvár (III/P-288); H., Nagy Nádas (III/P-289). - 150 spp. in 3 tubes: Egyptom, lac. Yamouneh (D-1008-1894; III-239); Turkestan, leg. Almásy (D 1213-1902; III-240-241).

Cyclops sp. - 7 spp. on 5 slides: Albania (III/P-290); Siberia (III/P-291); Siberia (III/P-292).

HARPACTICOIDA

Attheyella Brady, 1880

decorata (Daday) = Elaphoidella bidens decorata (Daday, 1900) - 2 spp. on 2 slides: Africa orient germ., Firyano (III/P-293-294).

Grandidieri (Gur. Rich.) = Elaphoidella grandidieri (Guerne (de) & Richard, 1893) - 12 spp. on 7 slides: Africa orient germ., Firyano (III/P-295); Africa orient germ., stag. Bura (III/P-296); Africa orient germ., lac. Jippe (III/P-297); India or., Bhimtál (III/P-298); Africa orient germ., Langenburg (III/P-299-300); Africa orient germ., fl. Mbasi (III/P-301).

Canthocamptus Westwood, 1836

bidens Schm. = Elaphoidella bidens (Schmeil, 1894) - 1 sp. on 1 slide: Paraguay (III/P-302).- 20 spp. in 1 tube: Paraguay (D 1915-165; III-145).

brevicornis Daday, 1884 = Cletocamptus retrogressus Schmankewitch, 1875 - 4 spp. on 2 slides: H., Torda (III/P-303); H., Vizakna (III/P-304).

crassus Sars = Attheyella (A.) crassa (Sars, 1862) - 2 spp. on 1 slide: Patagonia, St. Cruz (III/P-305).

dentatus Poggenp. = Attheyella (Brehmiella) dentata (Poggenpol, 1874) - 4 spp. on 2 slides: H., Kolozsvár (III/P-306-307).

incertus Daday - manuscript name - 1 sp. on 1 slide: India or., Sukna (III/P-308).

insignipes Lillj. = Maraenobiotus insignipes (Lilljeborg, 1902) - 2 spp. on 1 slide: Mongolia (III/P-309).

longirostris Daday, 1900 - 4 spp. on 2 slides: Nova Guinea, Lemien (III/P-310-311).

longisetosus Daday, 1902 = Microsetella norvegica (Boeck, 1864) - 1 sp. on 1 slide: Patagonia, Puerto Madryn (III/P-312).

(Table 3, continued)

minutus Claus = Bryocamptus (B.) minutus (Claus, 1863) - 4 spp. on 2 slides: H., Deliblát (III/P-313); H., Déva (III/P-314).

northumbricus Brady = Attheyella (Brehmiella) dentata (Poggenpol, 1874) - 8 spp. on 4 slides: Mongolia (III/P-315); Ceylon, lac. Kalawewa (III/P-316); Patagonia, St. Cruz (III/P-318). - 40 spp. in 2 slides: Turkestan, leg. Almásy (D 1213-1902; III-146-147).

ornatus Daday, 1883 - 1 sp. on 1 slide: H., Retyezát (III/P-319).

papuanus Daday, 1900 = Epactophanes richardi Mrázek, 1893 - 1 sp. on 1 slide: Nova Guinea, Lemien (III/P-320).

signatus Daday, 1900 = Elaphoidella grandidieri (Guerne (de) & Richard, 1893) - 4 spp. on 2 slides: Nova Guinea, Lemien (III/P-321-322). - 15 spp. in 1 tube: Siam (D 1915-164; III-148).

staphylinus Jur. = Canthocamptus staphylinus (Jurine, 1820) - 14 spp. on 5 slides: H., Komárom (III/P-323); H., Bugacz (III/P-324); H., Retyezát (III/P-325); H., Kolozsvár (III/P-326); Gallia, lac. Croisie, stagna salina (III/P-327).

Treforti Daday, 1894 = Nitocra lacustris (Schmankewitch, 1875) - 2 spp. on 2 slides: H., Déva, Sóstó (III/P-328-329).

trispinosus Brady = Attheyella (Brehmiella) trispinosa (Brady, 1880) - 8 spp. on 2 slides: Paraguay (III/P-330); Patagonia, St. Cruz (III/P-331).

Ectinosoma Boeck, 1864

australe Brady = Ectinosoma (E.) melaniceps Boeck, 1864 - 2 spp. on 1 slide: India or., Port Canning (III/P-332).

Barroisi = Ectinosoma (Halectinosoma) barroisi Richard, 1893 - 10 spp. in 1 tube: Egyptom, lac. de Homs (D 100 -1894; III-149).

Edwardsi Brady = Ectinosoma (Halectinosoma) abrau (Kritschagin, 1877) - 2 spp. on 1 slide: H., lac. Balaton (III/P-333).

Laophonte Philippi, 1840

chathamensis Sars = Onychocamptus chathamensis (Sars, 1905) - 5 spp. on 2 slides: India or., Port Canning (III/P-334-335). - 20 spp. in 1 tube: India, Port Canning (D 1915-162; III-150).

Mohammed Bl. Rich. = Onychocamptus mohammed (Blanchard & Richard, 1891) - 4 spp. on 2 slides: India or., Port Canning (III/P-336-337). - 10 spp. in 1 tube: India, Port Canning (D 1914-163; III-151).

Maraenobiotus Mrázek, 1893

affinis Daday, 1903 - TYPUS labelled by Daday - 120 spp. in 2 tubes: Turkestan, leg. Almásy (D 1213-1902; III-161); Turkestan, Kubergenty, leg. Almásy (D 1213-1902; III-164).

Mesochra Boeck, 1864

Blanchardi Rich. = Cletocamptus retrogressus (Schmankewitch, 1875) - 20 spp. in 1 tube: Algeria, Oran, lac Senia (D 1915-170; III-152).

brevicornis Daday - manuscript name - 10 spp. on 2 slides: H., Szováta (III/P-338-339). - 130 spp. in 2 tubes: H., Szováta, leg. Csiki (D 1191-1899: III-160-162).

Deitersi Rich. = Cletocamptus deitersi (Richard, 1897) - 4 spp. on 2 slides: Patagonia, St. Cruz (III/P-340-341). - 20 spp. in 1 tube: Patagonia, leg. Sylvestri (D 1203-1901; III-153).

meridionalis Sars = Mesochra meridionalis Sars, 1905 - 4 spp. on 2 slides: India or., Port Canning (III/P-342-343). - 20 spp. in 1 tube: India, Port Canning (D 1915-169; III-154).

Nitocra Boeck, 1864

brevisetosa Daday, 1900 = ? Phyllognathopus viguieri (Maupas, 1892) - 1 sp. on 1 slide: Nova Guinea, Lemien (III/P-344).

fragilis Sars = Nitocra fragilis Sars, 1905 - 8 spp. on 6 slides: India or., Calcutta (III/P-345-346); India or., Port Canning (III/P-347); India or., Rangoon (III/P-348-350). - 20 spp. in 1 tube: India, Port Canning (D 1915-167; III-155).

(Table 3, continued)

paradoxa Daday, 1903 = Schizopera paradoxa (Daday, 1903) - 15 spp. on 6 slides: India or., Port Canning (III/P-351); Turkestan, Przewalsk (III/P-352); Turkestan, Koi-Sary (III/P-353-356). - 40 spp. in 2 tubes: India, Port Canning (D 1915-168; III-156); Turkestan, leg. Almásy (D 1213-1902; III-157).

platypus Daday, 1906 = Nitocra platypus Daday, 1906 - 10 spp. in 1 tube: Siam (D 1915-166; III-158).

Onychocamptus Daday, 1903

mongolicus Daday (sic) = Moraria mongolica (Daday, 1906) - 1 sp. on 1 slide: Mongolia (III/P-357).

curvipes Daday - manuscript name - 6 spp. on 3 slides: Turkestan, Przewalsk (III/P-358-359); Turkestan, Koi-Sary (III/P-360). - 20 spp. in 1 tube: Turkestan, leg. Almásy (D 1213-1902; III-159).

Harpacticidae

80 spp. in 1 tube: India, Port Canning (D 1915-171; III-163).

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